

Please amend the application as follows:

In the Specification

NE Page 15, line 4, delete "paper" and insert --pager--.

Page 21, line 14, delete "264" and insert - - 263 - -.

In the Claims

- X1
1. (Amended) A docking system for a telephone comprising:  
a hand held housing having a plurality of control elements and [an interconnect] a connection port that electrically connects a circuit within the housing to a wireless telephone that docks with [attached to] the housing; [and]  
[a] an active matrix liquid crystal display mounted to the housing and including an array of at least 75,000 pixel electrodes having a display area of less than 158 mm<sup>2</sup>, the display [that receives] receiving display data from the circuit; and  
a light source within the hand held housing that illuminates the display.
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6. (Amended) The system of Claim 1 wherein the active matrix liquid crystal display is a color sequential display system including [an active matrix liquid crystal display and] an LED backlight.

Please add the following claims:

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7. A docking system as in claim 1 further comprising a timing circuit connected to the active matrix liquid crystal display for controlling the sequential flow to the display.
- Sub B5  
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Sub B5  
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Sub B5
8. A docking system as in claim 6 further comprising a battery carried by the housing.
- A docking system as in claim 7 further comprising an LED light source that is optically coupled to the display and a lens that magnifies an image on the display.

10. A docking system as in claim 9 wherein a light emitting diode comprises a backlight.
11. A docking system as in claim 9 wherein the light source is optically coupled to the matrix display with a side illumination device.
12. A docking system as in claim 9 further comprising a display subhousing, the display subhousing carrying the active matrix liquid crystal display, backlight and the lens, wherein the display module can be moved from a storage position to an operating position.
13. A docking system as in claim 12 wherein the lens is moved from within the housing in the storage position and is viewable in the operating position.
14. A docking system as in claim 12 wherein the display subhousing rotates relative to the housing between the storage position and the operating position.
15. A docking system as in claim 12 wherein the display subhousing translates relative to the housing between the storage position and the operating position.
16. A docking system as in claim 12 wherein the display both rotates and moves translationally relative to the housing between a storage position and an operating position.
17. A docking system as in claim 1 further comprising a display subhousing module, the display subhousing module carrying the active matrix liquid crystal display, light source and the lens, wherein the display module is detachable from the housing.
18. A docking system as in claim 17 further comprising at least two display module ports, each port is adapted to couple with the display module both electrically and physically.
19. A docking system as in claim 1 further comprising a camera.

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D9 20. A docking system as in claim 19 wherein the active matrix liquid crystal display has at least 640 x 480 pixel electrodes.

21. A docking system for a telephone comprising:  
a hand held housing having a plurality of control elements and a connection port that links a display control circuit within the housing to a telephone attachable to the housing;

an active matrix liquid crystal display mounted to the housing and connected to the control circuit, the display having an array of at least 75,000 pixel electrodes and an active area of less than 158 mm<sup>2</sup>, and the display receives display data from the circuit;

a light source within the hand held housing that illuminates the display;

a batter in the housing that provides power to the display and the light source.

22. A docking system for a telephone as in claim 21 wherein the connection port electrically connects the circuit to the telephone attached to the housing.

23. A docking system for a telephone as in claim 22 wherein the system has both a low resolution alphanumeric display and a high resolution display.

24. A docking system for a telephone as in claim 21 wherein the circuit in the housing is a central processing unit.

25. A docking system as in claim 21 further comprising a display subhousing, the display subhousing carrying the active matrix liquid crystal display, backlight and the lens, wherein the display module can be moved from a storage position to an operating position.

26. A docking system as in claim 21 further comprising a camera.

27. A docking system as in claim 26 wherein the light source includes at least one light emitting diode.

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28. A docking system as in claim 27 wherein the active matrix liquid crystal display is a color sequential display system including a LED backlight.

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29. A docking system as in claim 28 wherein the active matrix liquid crystal display has at least 640 x 480 pixel electrodes.

30. A method of displaying an image on a docking system in conjunction with a wireless telephone, comprising the steps of:

providing a docking element having an active matrix liquid crystal display within the docking station, the display including an array of at least 75,000 pixel electrodes and an active area of less than 158 mm<sup>2</sup>, the docking station having a display control circuit and a connection port;

providing a wireless telephone having a transceiver capable of receiving audio and image data, and an external port that links with the connection port of the docking station;

providing a communication link between the wireless telephone and the docking station;

docking the telephone with the docking element; and

operating the display control circuit connected to the transceiver and the matrix display to display an image on the display.

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31. A method of displaying an image on a docking system as in claim 30 further comprising the step of powering the docking station with a battery carried by the docking station.

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cont.  
32. A method of displaying an image on a docking system as in claim 31 further comprising the step of providing a camera to provide imaging capability.

33. A method of displaying an image on a docking system as in claim 32 further comprising the step of selecting whether the image from the camera is seen on the display, ~~transmitted to a remote location or both.~~

34. A method of displaying an image on a docking system as in Claim 32 wherein the matrix display is an active matrix liquid display with a color sequential display circuit.